TORQUE LIMITING ASSEMBLY

ABSTRACT OF THE DISCLOSURE

A torque limiting device features spring arms that extend resiliently and spirally from a drive member to distal ends rotatably supporting cam followers that engage cam posts on a driven member to transmit rotation from the driven member to the drive member. In response to a predetermined reactive force, the spring arms are resilient and move radially, and the cam followers rotate to allow the distal ends to spring past the cam posts in response to a predetermined reactive force.